

WEST

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File: JPAB

Nov 17, 1998

PUB-NO: JP410307568A
DOCUMENT-IDENTIFIER: JP 10307568 A
TITLE: INFORMATION PROCESSOR

PUBN-DATE: November 17, 1998

INVENTOR-INFORMATION:

NAME

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APPL-NO: JP09117765
APPL-DATE: May 8, 1997

INT-CL (IPC): G09G 5/00; G06F 1/26; G09G 1/00; G09G 5/08; G09G 5/14

ABSTRACT:

PROBLEM TO BE SOLVED: To expect low power consumption by guessing a work condition of an operator by an optional area displayed on an image screen and positional information of a cursor, and changing the generating timing of an interrupt event.

SOLUTION: In a RAM 6, an inside area is divided into several areas, and positional information (X1, Y1) and (X2, Y2) of a window displayed on a display, positional information (Xn, Yn) of a mouse cursor or the like are stored in the respective areas. The setting 1 on which time of a prescribed length is preset as first time until an interrupt event is generated and the setting 2 on which a time length longer than time of its setting 1 is set as second time until an interrupt event is generated, are also stored as time information. When an operation signal from a keyboard and a mouse is not inputted by exceeding time set in this setting 1 or the setting 2, an interrupt event such as a screen saver is started or a low power consumption mode is switched is generated.

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